

## **AMENDMENTS TO THE SPECIFICATION**

***Please amend the paragraph beginning on page 19, line 13 of the substitute specification as follows:***

Then, in FIG. 2, a position of the stopping member 6 (together with the wrapping roller R1) is adjusted to a position corresponding to the diameter of the coin by oscillating the lever 116 to an oscillating position corresponding to the diameter of the coin. Specifically, the distance A2 from the feeding rollers 4 shown in FIGS. 7a and 8a increases or decreases in accordance with the diameter of the coin, and a position of the stopping member 6 in the lateral direction of the passage is also shifted. As shown in FIGS. 7b and 8b, the latter position in the lateral direction of the passage is moved so that the stopping member 6 always substantially corresponds to the position of the feeding rollers ~~4~~ 4.

***Please insert the following paragraph at page 19, line 26 of the substitute specification:***

Accordingly, it may be seen from the above described structure and operation that the positions of the coin feeding rollers 4 and the stopping member 6 relative to the coin passage 1 are adjustable in horizontally longitudinal and lateral directions of the coin passage 1 in accordance with the diameter of the coins, the coin feeding rollers 4 and the stopping member 6 being positioned substantially on a center line of the coin passage. See also the plan view of FIG. 5.